

Product Information

Finishing



SELLA[®] Derm M2 – Anionic Liquid Dyes

Edition 2016

Product properties:

SELLA[®] Derm M2 dyes are concentrated solutions of homogeneous, salt-free, mainly metal complex dyes in water-miscible and environmentally acceptable organic solvents.

The **SELLA[®] Derm M2** dyes are all miscible with each other, and thereby allow flexible colour matching.

SELLA[®] Derm M2 dyes are recommended for the dyeing of crust leather, and to colour base-coat binders, seasons and leather finishing lacquers. They are used to intensify, correct, freshen or level the shade of dyed leathers.

The main characteristics of **SELLA[®] Derm M2** dyes are:

- Extremely brilliant and intense colour effects.
- Excellent water spotting resistance.
- Good PVC migration and light fastness.
- Solubility in both water and the most common used solvents.
- Good performances in spraying, tipping, brush applications, curtain or roller-coating procedures.

Application:

The amount to be used is between 10 and 200 g/l (in water). On leather having poor wetting properties or showing difficult penetration or through-dye, pale shades are preferably dyed with the addition of between 50 and 150 g/l of 1-methoxy-2-propanol.

Chemical nature:

Solutions of metal complex dyes, with the exception of Citron M2 and Blue M2

Charge:

Anionic.

A Product Specification is available on request.

Storage:

The products can be stored in their original packaging at temperatures between 5°C and 35°C, for at least 12 months.

Safety:

For safety information see the safety data sheet.

Regarding toxicological and ecological data see the safety data sheet of above product.

TRADEMARK[®] is a registered or filed trademark owned by or licensed to TFL in most countries.

Above data are based on the current state of knowledge. However, buyer is not released from his obligation to examine the material on receipt. Seller makes no warranty of merchantability or fitness for practical use or application

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*PVC migration and water spotting evaluation follow IUF 131 and IUF 132 based on 5 degrees of grey scale.
Xenotest evaluation is based on 8 degrees of blue scale.
Data shown are typical values of our standard production; they must not be taken as commercial specifications.
Quality specifications
are available on request.*

SELLA [®] Derm M2 range	Xenotest ISO 105 B02	Fastness to Water Spotting IUF 420		PVC Migration IUF 442
		30'	16 h	
Citron M2	3-4	4-5	4-5	5
Yellow M2	3-4	4-5	5	2
Orange M2	3	4-5	4	2
Red M2	2-3	4-5	5	1-2
Pink M2	3	5	5	1-2
Fuchsia M2	2	5	5	2
Bordeaux M2	2	4	4	1-2
Yellow Brown M2	3-4	4-5	5	2
Red Brown M2	2-3	4-5	5	1-2
Brown M2	3	3-4	5	1
Light Blue M2	3-4	4-5	5	2
Navy M2	3-4	4-5	5	1
Blue M2	2	4-5	4-5	2
Black M2	3	4	3	3-4
Black R M2	4	4-5	5	1

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